

FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORM PAT-1449) Patent and Trademark Office				Atty. Dkt. No.	M# 009848-0324026	Client Ref. G3126 US	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant: Schleper et al.			
				Appln. No.:			
				Filing Date: December 2, 2005 (herewith)			
				Examiner:		Group Art Unit:	
Date: December 2, 2005 Page <u>1</u> Of <u>1</u>							
U.S. PATENT DOCUMENTS							
Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)	
	AR						
	BR						
	CR						
	DR						
FOREIGN PATENT DOCUMENTS							
	Document Number	Date MM/YYYY	Country	Inventor Name		English Abstract Enclosed No Enclose No	
	ER						
	FR						
	GR						
OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)							
	HR	Ciaramella, M., et al., Molecular biology of extremophiles: recent progress on the hyperthermophilic archaeon <i>Sulfolobus</i> , <i>Antonie van Leeuwenhoek</i> , 81:85-97 (2002)					
	IR	Jonuscheit, M., et al., A reporter gene system for the hyperthermophilic archaeon <i>Sulfolobus solfataricus</i> based on a selectable and integrative shuttle vector, <i>Molecular Microbiology</i> , 48(5):1241-1252 (2003)					
	JR	Stedman, K.M., et al., Genetic requirements for the function of the archaeal virus SSV1 in <i>sulfolobus solfataricus</i> : Construction and testing of viral shuttle vectors, <i>Genetics</i> , 152:1397-1405 (1999)					
	KR	Stedman, K.M., et al., Extremophile genetics, <i>Second Astrobiology Science Conference</i> , April 7, 2002 (Internet abstract)					
	LR	Stedman, K.M., et al., Relationships between fuselloviruses infecting the extremely thermophilic archaeon <i>Sulfolobus</i> : SSV1 and SSV2, <i>Research in Microbiology</i> , 154:295-302 (2003)					
Examiner /Maria Marvich/				Date Considered: 01/31/2010			
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